



NEWS RELEASE

CSE: CTTT | OTCQB: CITLF | FRA: X9V

CRITICAL INFRASTRUCTURE TECHNOLOGIES LTD. ADVANCES PRODUCTION OF NEXUS PLATFORMS FOLLOWING AUSTRALIAN GOVERNMENT GRANT SUCCESS

Vancouver, BC – September 23, 2025 – Critical Infrastructure Technologies Ltd. (CSE: CTTT) (OTC: CITLF) (FRA: X9V) (“CiTech” or the “Company”), a leading developer of autonomous, high-capacity mobile communications platforms, is pleased to announce that steel fabrication has commenced on the first three Nexus platforms, following the company’s successful Australian Government Grant application. Production is now underway for Nexus 1, 2, and 3, with two additional platforms scheduled to follow.

Delivery into CiTech’s production facility is expected as follows:

- Nexus 1 and 2 – within 10 weeks
- Nexus 3 – end of January 2026

Upon receipt, each Nexus platform will undergo final fit-out, with completion expected within 4–6 weeks.

Demonstrations and Strategic Engagements

Once completed, demonstrations and/or pilot programs of the Nexus platform will be carried out with:

- Major mining companies in Western Australia
- The Australian Defence Force (ADF)
- Emergency Services departments

These demonstrations in Australia will showcase the platform’s versatility across mining, defence, emergency services, and critical infrastructure.

Future Production and International Roadmap

Production of Nexus 4 and 5 is scheduled to commence in November 2025, with one of the platforms to be shipped directly to Poland for final fit-out. This unit will then embark on a European product roadshow in March/April 2026 given the significant interest we have received, engaging defence, government, and industry stakeholders across the EU.


“This milestone reflects the momentum behind the Nexus program, supported by the Australian Government and our global partners,” said Brenton Scott, CEO of CiTech. “The upcoming




demonstrations and international engagements will highlight the capability of the Nexus platform to deliver innovative solutions for defence, border security and surveillance, emergency services and the mining sector.”

On Behalf of the Board of Directors:

Brenton Scott
Director & Chief Executive Officer
Critical Infrastructure Technologies Ltd.

 Brenton.s@citech.com.au

 +61 411 751 191

About Critical Infrastructure Technologies Ltd.

Listed on the CSE with operations in Perth, Western Australia, CiTech is creating autonomous, high capacity, rapidly deployable technology that delivers essential services to where they are needed most. CiTech is targeting the mining, defence, border security/surveillance and emergency services sectors in relation to its first product release, the Nexus 16, which aims to provide critical mobile telecommunications for such sectors. Using patented technologies, CiTech’s self-deploying platform (SDP) provides a solution for two of the greatest limitations of current rapidly deployable communication solutions, strength of the tower and ability to rapidly self-deploy and operate, in numerous situations. The SDP is designed to support radio equipment including LTE (Long Term Evolution) and several other technological payloads, such as surveillance and anti-drone systems. CiTech has completed the research and development phase and is currently commercialising the first of many products that will be released. To learn more about the Company, visit www.citech.com.au.

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FORWARD-LOOKING INFORMATION

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Forward-looking information is subject to known and unknown risks, uncertainties and other factors that may cause the Company's actual results, level of activity, performance or achievements to be materially different from those expressed or implied by such forward-looking information. Forward-looking information is based on the reasonable assumptions, estimates, analysis and opinions of management made in light of its experience and perception of trends, current conditions and expected developments, and other factors that management believes are relevant and reasonable in the circumstances at the date such statements are made. Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in forward-looking information, there may be other factors that cause results not to be as anticipated. There can be no assurance that such information will prove to be accurate, as actual results and future events could differ materially from those anticipated in such information. All forward-looking information herein is qualified in its entirety by this cautionary statement, and the Company disclaims any obligation to revise or update any such forward-looking information or to publicly announce the result of any revisions to any of the forward-looking information contained herein to reflect future results, events or developments, except as required by law.